

WEST

Generate Collection

Search Results - Record(s) 1 through 11 of 11 returned.☐ 1. Document ID: JP 11506951 W, WO 9639100 A1, EP 830106 A1

L10: Entry 1 of 11

File: DWPI

Jun 22, 1999

DERWENT-ACC-NO: 1997-042795

DERWENT-WEEK: 199935

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TITLE: Tissue loading system for implantable biological devices - contains a plug forming material to seal the opening

INVENTOR: BRAUKER, J H; GELLER, R L ; LOUDOVARIS, T ; NEUENFELDT, S

PRIORITY-DATA:

1995US-0464924

June 5, 1995

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 11506951 W	June 22, 1999	N/A	084	A61M001/36
WO 9639100 A1	December 12, 1996	E	098	A61F002/02
EP 830106 A1	March 25, 1998	E	000	A61F002/02

INT-CL (IPC): A61F 2/02; A61K 9/00; A61L 27/00; A61M 1/36; A61M 31/00; C12M 3/00

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMMC	Draw Desc	Image
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☐ 2. Document ID: WO 9636296 A1

L10: Entry 2 of 11

File: DWPI

Nov 21, 1996

DERWENT-ACC-NO: 1997-011808

DERWENT-WEEK: 199701

COPYRIGHT 2000 DERWENT INFORMATION LTD

TITLE: Membrane structure for implantation of cells into host tissue - has multiple layers formed in place and resisting delamination caused by cellular infiltration into discontinuous space between layers

INVENTOR: BOGGS, D R; BRAUKER, J H ; JONES, M ; KHARE, A R ; MARTINSON, L A ; MCLARTY, D L ; NEUENFELDT, S ; PAULEY, R G ; STERNBERG, S

PRIORITY-DATA:

1995US-0446210

May 19, 1995

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
WO 9636296 A1	November 21, 1996	E	059	A61F002/02

INT-CL (IPC): A61F 2/02; A61K 9/00; A61L 27/00

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw Desc	Clip Img	Image
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☐ 3. Document ID: EP 730847 A1 ✓

L10: Entry 3 of 11

File: DWPI

Sep 11, 1996

DERWENT-ACC-NO: 1996-414179

DERWENT-WEEK: 199642

COPYRIGHT 2000 DERWENT INFORMATION LTD

TITLE: Controlled expansion sphincter augmentation media - comprising solid polymer particles and carrier, used to treat urinary incontinence and vesicoureteral reflux

INVENTOR: BLEY, R S

PRIORITY-DATA:

1995EP-0250054

March 7, 1995

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
EP 730847 A1	September 11, 1996	E	009	A61F002/00

INT-CL (IPC): A61F 2/00; A61K 9/00; A61L 27/00

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw Desc	Image
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☐ 4. Document ID: AU 706434 B, EP 711794 A1, AU 9534222 A, CA 2160853 A, JP 08224298 A, BR 9504448 A, ZA 9508768 A, US 5824333 A

L10: Entry 4 of 11

File: DWPI

Jun 17, 1999

DERWENT-ACC-NO: 1995-054343
DERWENT-WEEK: 200005
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TITLE: Composite surgical material used as grafts or prostheses - comprises collagen matrix contg. dispersed oil droplets, and synthetic bioabsorbable material

INVENTOR: HARVEY, W; HAYNES, C A ; LIGHT, N D ; HAYNES, C ; LIGHT, N

PRIORITY-DATA:
1993GB-0015614

July 28, 1993

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
US 6001895 A	December 14, 1999	N/A	000	A61F002/00
GB 2280372 A	February 1, 1995	N/A	015	A61L027/00
EP 636377 A1	February 1, 1995	E	009	A61L031/00
EP 636378 A1	February 1, 1995	E	000	A61L031/00
AU 9468737 A	February 9, 1995	N/A	000	A61K009/00
AU 9468738 A	February 9, 1995	N/A	000	A61F002/02
CA 2129051 A	January 29, 1995	N/A	000	A61K009/70
CA 2129070 A	January 29, 1995	N/A	000	A61L027/00
JP 07179361 A	July 18, 1995	N/A	006	A61K045/00
JP 07194689 A	August 1, 1995	N/A	007	A61L027/00
US 5447940 A	September 5, 1995	N/A	005	A01N043/42
ZA 9405564 A	April 24, 1996	N/A	015	A61K000/00
ZA 9405566 A	April 24, 1996	N/A	016	A61L000/00
AU 671548 B	August 29, 1996	N/A	000	A61K009/00
GB 2280372 B	December 3, 1997	N/A	000	A61L027/00
US 5789465 A	August 4, 1998	N/A	000	A61F002/00
JP 2875478 B2	March 31, 1999	N/A	006	A61L027/00
TW 356425 A	April 21, 1999	N/A	000	A61K006/00
JP 2977724 B2	November 15, 1999	N/A	006	A61K045/00

2875478 B2 INT-CL (IPC): A01N 25/34; A01N 43/42; A61F 2/00; A61F 2/02; A61K 0/00; A61K 6/00; A61K 9/00; A61K 9/70; A61K 31/47; A61K 31/65; A61K 31/71; A61K 37/12; A61K 45/00; A61K 47/34; A61K 47/42; A61L 0/00; A61L 17/00; A61L 27/00 ; A61L 31/00; A61K 47/42; A61K 47/34; A61K 47/42; A61K 47/34

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	RWC	Draw Desc	Image
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☐ 7. Document ID: US 5964745 A, WO 9501138 A1, AU 9472193 A, EP 706353 A1, JP 09503675 W, AU 692786 B

L10: Entry 7 of 11

File: DWPI

Oct 12, 1999

DERWENT-ACC-NO: 1996-231899
DERWENT-WEEK: 199849
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TITLE: Injectable soft tissue repair or augmentation material - comprising micro-dispersion of lactone polymer particles in liq. lactone copolymer, having shear thinning properties

INVENTOR: ARNOLD, S C; BEZWADA, R S ; HUXEL, S T ; ROLLER, M B ; SCOPELIANOS, A G
; SCOPELIANOS, A

PRIORITY-DATA:

1994US-0324543

October 18, 1994

1996US-0618439

March 15, 1996

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
AU 696591 B	September 17, 1998	N/A	000	A61K009/10
EP 711548 A1	May 15, 1996	E	017	A61K009/10
AU 9534223 A	May 2, 1996	N/A	000	A61K009/10
CA 2160767 A	April 19, 1996	N/A	000	A61K031/74
JP 08206191 A	August 13, 1996	N/A	019	A61L027/00
US 5599852 A	February 4, 1997	N/A	013	C08K005/15
BR 9504447 A	May 20, 1997	N/A	000	A61K009/56
ZA 9508770 A	June 25, 1997	N/A	051	A61K000/00
EP 711548 B1	January 28, 1998	E	019	A61K009/10
DE 69501540 E	March 5, 1998	N/A	000	A61K009/10
US 5728752 A	March 17, 1998	N/A	012	C08L003/00

INT-CL (IPC): A61F 2/00; A61F 2/02; A61F 2/12; A61J 1/05; A61K 0/00; A61K 7/48; A61K 9/10; A61K 9/107; A61K 9/56; A61K 31/74; A61L 27/00; A61M 3/00; A61M 5/00; A61M 31/00; C08G 63/08; C08G 63/64; C08K 5/15; C08L 3/00; C08L 67/04

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw Desc	Clip Img	Image
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6. Document ID: US 6001895 A, GB 2280372 A, EP 636377 A1, EP 636378 A1, AU 9468737 A, AU 9468738 A, CA 2129051 A, CA 2129070 A, JP 07179361 A, JP 07194689 A, US 5447940 A, ZA 9405564 A, ZA 9405566 A, AU 671548 B, GB 2280372 B, US 5789465 A, JP 2875478 B2, TW 356425 A, JP 2977724 B2

L10: Entry 6 of 11

File: DWPI

Dec 14, 1999

DERWENT-ACC-NO: 1982-83907E
DERWENT-WEEK: 198240
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TITLE: Bone implant material - is microbicide-impregnated degradable coating-provided tri:calcium phosphate ceramic or silver cpd.-contg. polymer or ceramic

INVENTOR: EITENMUELL, J

PRIORITY-DATA:

1981DE-3134728

September 2, 1981

1981DE-3110681

March 19, 1981

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
EP 61108 A	September 29, 1982	G	018	N/A
DE 3110681 A	September 30, 1982	N/A	000	N/A
DE 3110681 C	March 24, 1988	N/A	000	N/A
DE 3134728 A	March 10, 1983	N/A	000	N/A
DE 3134728 C	March 8, 1990	N/A	000	N/A
EP 61108 B	December 30, 1986	G	000	N/A

INT-CL (IPC): A61F 1/00; A61F 2/00; A61K 9/20; A61K 31/78; A61K 33/38; A61K 45/06; A61L 15/06; A61L 27/00

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMC	Draw Desc	Image
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Term	Documents
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Display

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Documents, starting with Document:

11

Display Format:

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Change Format

DERWENT-ACC-NO: 1992-183366
DERWENT-WEEK: 199949
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TITLE: Implantable devices - with surface material promoting growth of vascular structures e.g. milipore (RTM) cellulose ester membranes

INVENTOR: BRAUKER, J H; JOHNSON, R C ; MARTINSON, L A ; HILL, R S

PRIORITY-DATA:

1991US-0735401	July 24, 1991
1990US-0606791	October 31, 1990
1992US-0933871	August 21, 1992
1994US-0210068	March 17, 1994
1995US-0485632	June 7, 1995
1995US-0481886	June 7, 1995
1995US-0480198	June 7, 1995
1995US-0484011	June 7, 1995

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
US 5964804 A	October 12, 1999	N/A	000	A61F002/02
WO 9207525 A1	May 14, 1992	E	046	A61F002/00
AU 9189514 A	May 26, 1992	N/A	000	N/A
FI 9203023 A	June 29, 1992	N/A	000	A61F000/00
EP 507933 A1	October 14, 1992	E	046	N/A
NO 9202566 A	June 29, 1992	N/A	000	A61F000/00
CN 1063046 A	July 29, 1992	N/A	000	A61L027/00
BR 9106205 A	March 30, 1993	N/A	000	A61F002/00
JP 05504704 W	July 22, 1993	N/A	013	A61F002/02
AU 645155 B	January 6, 1994	N/A	000	A61F002/02
IL 99732 A	March 31, 1996	N/A	000	A61F002/02
EP 507933 B1	May 22, 1996	E	022	N/A
DE 69119748 E	June 27, 1996	N/A	000	N/A
ES 2090364 T3	October 16, 1996	N/A	000	N/A
NO 300993 B1	September 1, 1997	N/A	000	A61L027/00
IE 75706 B	September 10, 1997	N/A	000	A61F002/00
US 5741330 A	April 21, 1998	N/A	016	A61F002/02
US 5782912 A	July 21, 1998	N/A	000	A61F002/02
US 5800529 A	September 1, 1998	N/A	000	A61F002/02
MX 185388 B	July 23, 1997	N/A	000	A61F002/000
US 5882354 A	March 16, 1999	N/A	000	A61F002/02

5741330 A INT-CL (IPC): A61F 0/00; A61F 2/00; A61F 2/000; A61F 2/002; A61F 2/02;
A61F 9/22; A61K 9/22; A61L 27/00; A61L 29/00; A61M 29/00; A61M 31/00

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw Desc	Clip Img	Image
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☐ 11. Document ID: EP 61108 A, DE 3110681 A, DE 3110681 C, DE 3134728 A, DE 3134728 C, EP 61108 B

L10: Entry 11 of 11

File: DWPI

Sep 29, 1982

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw. Desc	Image
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9. Document ID: US 5597897 A, WO 9300050 A1, AU 9222542 A, FI 9305732 A, NO 9304573 A, EP 591392 A1, JP 06508777 W, AU 663328 B, EP 591392 B1, DE 69213739 E, ES 2094359 T3

L10: Entry 9 of 11

File: DWPI

Jan 28, 1997

DERWENT-ACC-NO: 1993-036102

DERWENT-WEEK: 199710

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TITLE: Compsn. for stimulating growth of bone or cartilage - contains osteogenic protein, biodegradable porous polymer matrix and sequestrant for the protein, esp. an alkyl:cellulose

INVENTOR: ISAACS, B S; KENLEY, R A ; PATEL, H ; RON, E ; TUREK, T J

PRIORITY-DATA:

1991US-0718721

June 21, 1991

1993US-0081378

June 29, 1993

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
US 5597897 A	January 28, 1997	N/A	007	C07K014/51
WO 9300050 A1	January 7, 1993	E	027	A61F002/02
AU 9222542 A	January 25, 1993	N/A	000	A61F002/02
FI 9305732 A	December 20, 1993	N/A	000	A61L000/00
NO 9304573 A	December 13, 1993	N/A	000	A61K009/16
EP 591392 A1	April 13, 1994	E	000	A61F002/02
JP 06508777 W	October 6, 1994	N/A	000	A61L027/00
AU 663328 B	October 5, 1995	N/A	000	A61K009/00
EP 591392 B1	September 11, 1996	E	011	A61F002/02
DE 69213739 E	October 17, 1996	N/A	000	A61F002/02
ES 2094359 T3	January 16, 1997	N/A	000	A61F002/02

INT-CL (IPC): A61F 2/02; A61F 2/28; A61F 2/44; A61K 9/00; A61K 9/14; A61K 9/16; A61K 37/02; A61K 37/12; A61K 38/39; A61L 0/00; A61L 27/00; B32B 5/16; C07K 14/51

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw. Desc	Image
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10. Document ID: US 5964804 A, WO 9207525 A1, AU 9189514 A, FI 9203023 A, EP 507933 A1, NO 9202566 A, CN 1063046 A, BR 9106205 A, JP 05504704 W, AU 645155 B, IL 99732 A, EP 507933 B1, DE 69119748 E, ES 2090364 T3, NO 300993 B1, IE 75706 B, US 5741330 A, US 5782912 A, US 5800529 A, MX 185388 B, US 5882354 A

L10: Entry 10 of 11

File: DWPI

Oct 12, 1999

DERWENT-ACC-NO: 1995-060780
DERWENT-WEEK: 199949
COPYRIGHT 2000 DERWENT INFORMATION LTD

TITLE: Implantable device with material controlling angiogenesis - by use of fibrous biomaterial having voids sized to either inhibit or stimulate angiogenesis

INVENTOR: HALFF, G; LYLES, M ; MALLOW, W ; MCLAUGHLIN, C ; HALFF, G A ; LYLES, M B ; MALLOW, W A ; MCLAUGHLIN, C A

PRIORITY-DATA:

1993US-0087615

July 2, 1993

1996US-0569107

March 18, 1996

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
US 5964745 A	October 12, 1999	N/A	000	A61K009/22
WO 9501138 A1	January 12, 1995	E	045	A61F002/06
AU 9472193 A	January 24, 1995	N/A	000	A61F002/06
EP 706353 A1	April 17, 1996	E	000	A61F002/06
JP 09503675 W	April 15, 1997	N/A	042	A61M037/00
AU 692786 B	June 18, 1998	N/A	000	A61M005/00

INT-CL (IPC): A61F 2/02; A61F 2/06; A61F 2/28; A61K 9/00; A61K 9/22; A61L 27/00; A61M 1/00; A61M 5/00; A61M 37/00

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	FIGS	Draw Desc	Clip Img	Image
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☐ 8. Document ID: US 5700476 A, EP 562864 A1, BR 9301317 A, CA 2092345 A, US 5466462 A

L10: Entry 8 of 11

File: DWPI

Dec 23, 1997

DERWENT-ACC-NO: 1993-305226
DERWENT-WEEK: 199806
COPYRIGHT 2000 DERWENT INFORMATION LTD

TITLE: Bio-absorbable wound implant materials - comprise heteromorphic sponges with matrix structures and sub-structures and pharmacologically active agent

INVENTOR: HAYNES, C A; LIGHT, N D ; ROSENTHAL, A L

PRIORITY-DATA:

1992GB-0006509

March 25, 1992

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
US 5700476 A	December 23, 1997	N/A	006	A61F002/02
EP 562864 A1	September 29, 1993	E	007	A61L015/64
BR 9301317 A	September 28, 1993	N/A	000	A61L027/00
CA 2092345 A	September 26, 1993	N/A	000	A61L015/32
US 5466462 A	November 14, 1995	N/A	005	A61F002/02

INT-CL (IPC): A01N 25/34; A61F 2/02; A61F 2/10; A61F 13/15; A61F 13/20; A61K 9/70; A61K 47/38; A61K 47/42; A61L 15/32; A61L 15/44; A61L 15/64; A61L 17/00; A61L 25/00; A61L 27/00; C08H 1/06

DERWENT-ACC-NO: 1996-232070
DERWENT-WEEK: 199935
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TITLE: Pre-loaded pharmaceutical container contg. liq. bio-absorbable polymers -
useful for soft tissue repair or augmentation in humans or animals, e.g. facial
contouring, prevention of urinary reflux and cosmetic surgery

INVENTOR: ARNOLD, S C; BEZWADA, R S ; HUXEL, S T ; SCOPELIANOS, A G

PRIORITY-DATA:

1994US-0324952

October 18, 1994

1996US-0746180

November 6, 1996

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
AU 706434 B	June 17, 1999	N/A	000	A61K031/765
EP 711794 A1	May 15, 1996	E	011	C08G063/08
AU 9534222 A	May 2, 1996	N/A	000	A61K031/765
CA 2160853 A	April 19, 1996	N/A	000	A61K031/765
JP 08224298 A	September 3, 1996	N/A	012	A61L027/00
BR 9504448 A	May 20, 1997	N/A	000	A61K009/56
ZA 9508768 A	June 25, 1997	N/A	032	A61L000/00
US 5824333 A	October 20, 1998	N/A	000	A61F002/02

INT-CL (IPC): A61F 2/02; A61F 2/08; A61J 1/05; A61K 9/56; A61K 31/765; A61L 0/00;
A61L 25/00; A61L 27/00; A61L 31/00; A61M 3/00; A61M 5/00; C08G 63/08; C08G 63/64;
C08G 63/91; C08L 67/04

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	HTML	Draw. Desc	Clip Img	Image
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☐ 5. Document ID: AU 696591 B, EP 711548 A1, AU 9534223 A, CA 2160767 A, JP 08206191
A, US 5599852 A, BR 9504447 A, ZA 9508770 A, EP 711548 B1, DE 69501540 E, US 5728752 A
L10: Entry 5 of 11 File: DWPI Sep 17, 1998